REFERENCES / BIBLOGRAPHY.

1. Chalermwat Tantasavasdi, Daranee Jareemit, Anake Suwanchaiskul.Thiliporn Naklada (2007). Evaluation & Design of Natural Ventilation for Houses in Thailand. Journal of Architecture/Planning Research & Studies Volume 5 Issue 1, 2007,page 85-97

2 .Ministry of Non Conventional Energy Sources and Tata Energy Research Institute (2001) Representative Designs of Energy Efficient Buildings in India. MNES Project no.15/11/97-SEG(ST)

3. National Renewable Energy Laboratory 2001.Cooling your Home by fans & Ventilation .(DOE/GO/102001-1278 FS228(June 2001).

4. Roonak Dabhigh, Kanaruzzaman Sopian,, Jalil Moshtaah(2009) Thermal Comfort in Naturally Ventilated office under varied opening arrangements objective & subjective approach .European Journal of Scientific Research ISSN 1450-216XVol.26.No.2(2009) pp260-276.

5. South Face Energy Institute 404-872-3549 United States Department of Energy's Oak Ridge National Laboratory Building Technology Centre 865-574-5206, National Renewable Energy Laboratory 303-275-3000. (2002) Whole House Ventilation Systems**.** December 2002 DOE/GO-102002-0778.

6. Tablada, F.De.Troyer, B.Blocken J.Carmeliet, H.Verschure (2009) On Natural Ventilation & Thermal Comfort in Compact Urban Environments the old Havana Case, Building and Environment 44(9) 1943-1958 .

7.Wang Liping & Wonk Nynk Hien(2007) Applying Natural Ventilation for Thermal Comfort in Residential Buildings in Singapore, Architectural science Review, Volume 50.3,pp224-233.